

FIG. 2 (PRIOR ART)

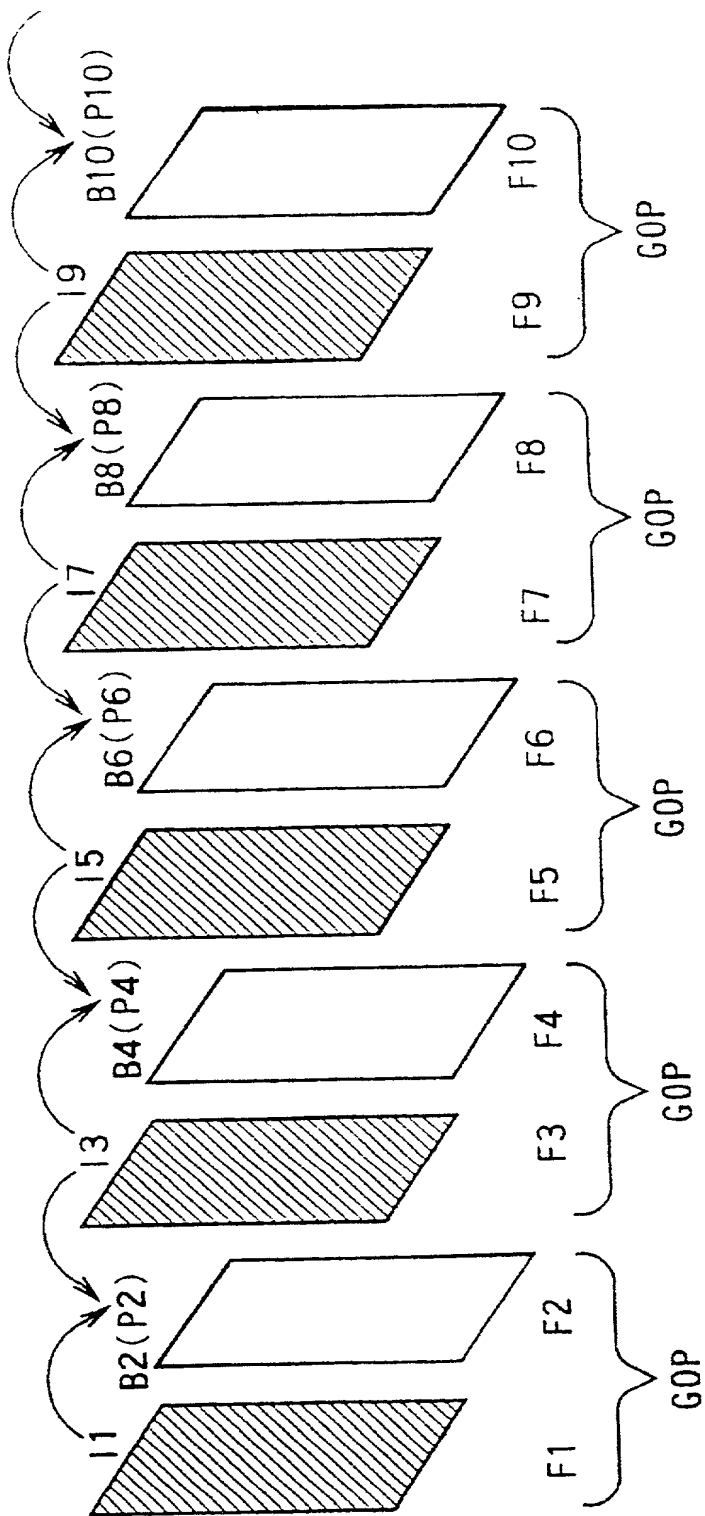
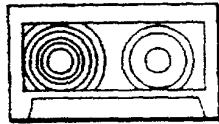


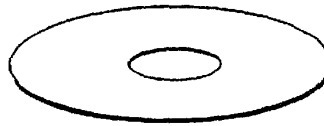
FIG. 3A

Source Image
Recording Medium



Recording Time: T

Storage Medium



Capacity: S

FIG. 3B

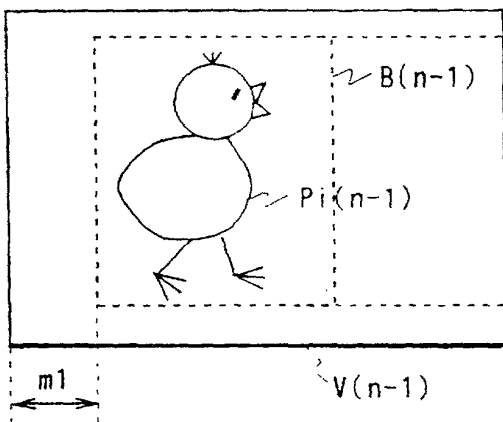


FIG. 3C

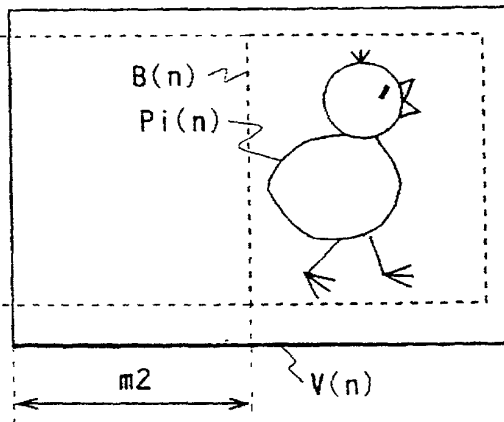


FIG. 3D

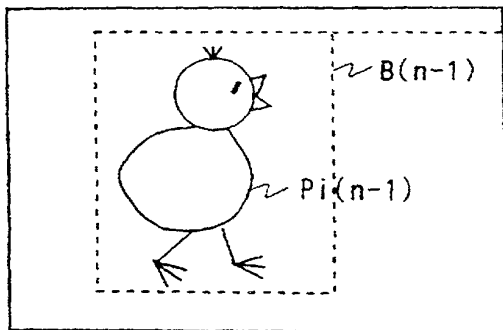
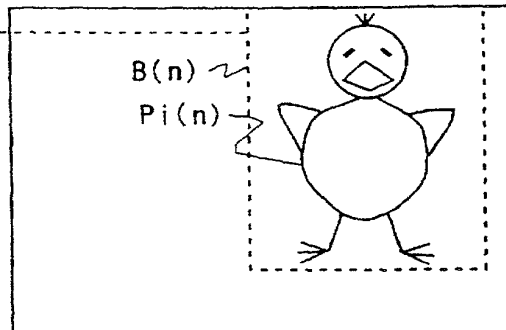


FIG. 3E



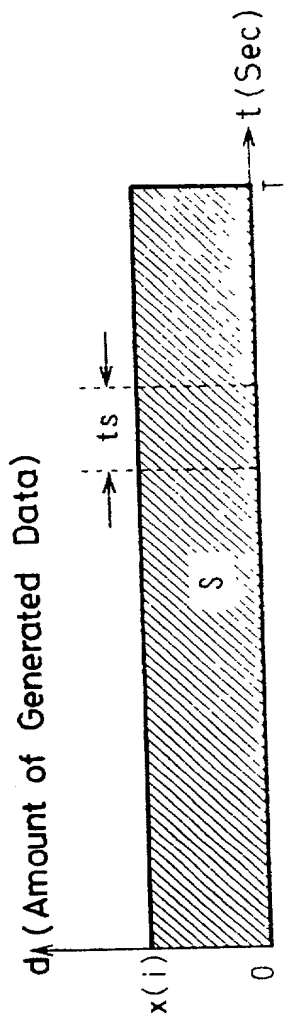


FIG. 4A

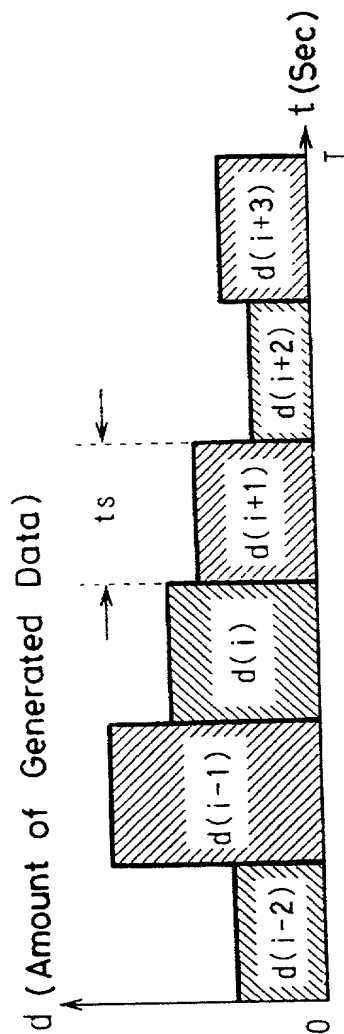


FIG. 4B

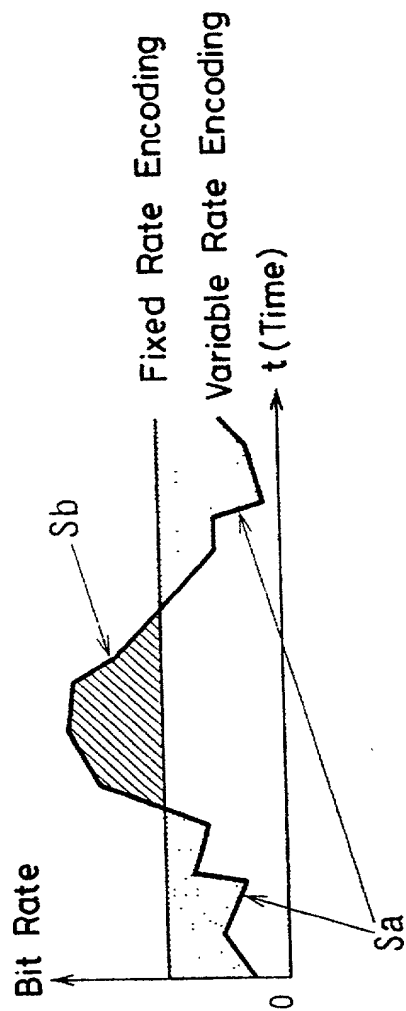
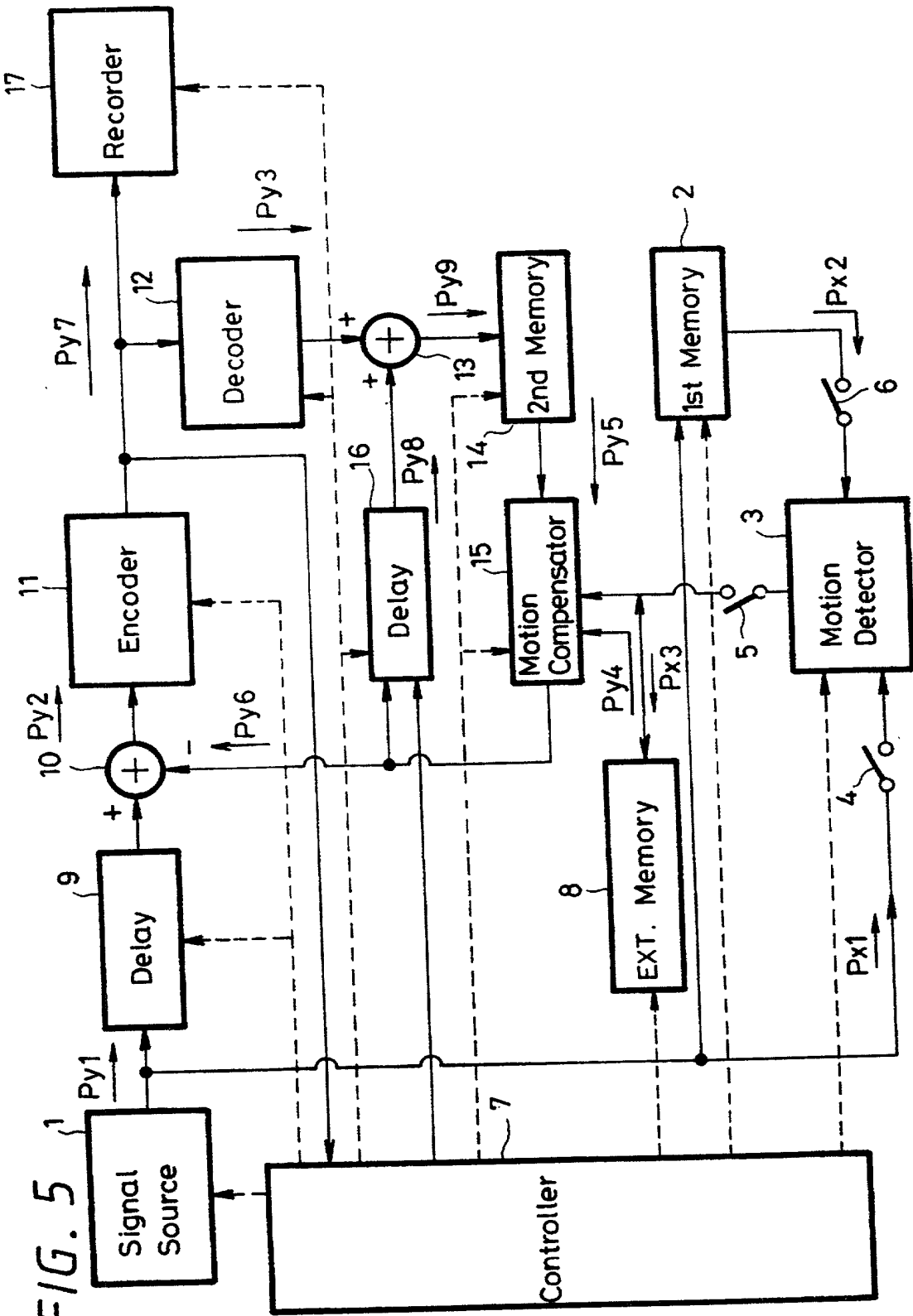
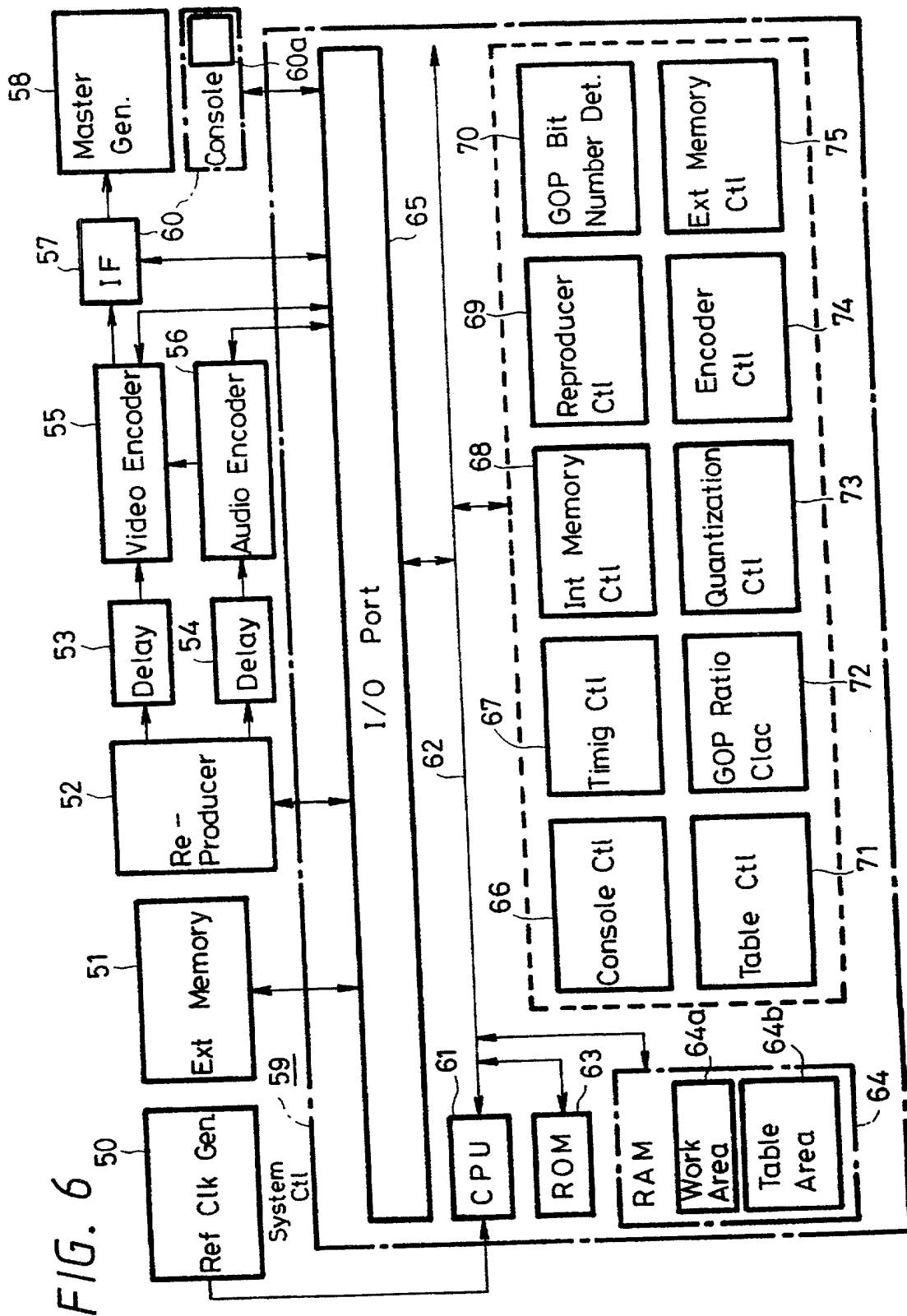


FIG. 4C

FIG. 5





Time Code Table

Material ID	Start Time Code	End Time Code
01	hh:mm:ss:ff	hh:mm:ss:ff

FIG. 7A

GOP Table

Material ID	GOP No	Bit No	GOP Ratio	Assigned Bit No	QST
01	01	xxxxx	xxxxx/	xxxx	QST1
01	02	yyyyy	yyyyy/	yyy	QST2

FIG. 7B

Hard Disk Table

Material ID	Track/Sector No	Data Length Data
01	001/0001	1024(Byte)
02	001/0003	2048(Byte)

FIG. 7C

Material ID	GOP No	Motion Vector Data	Motion Vector Data

FIG. 7D

FIG. 8A

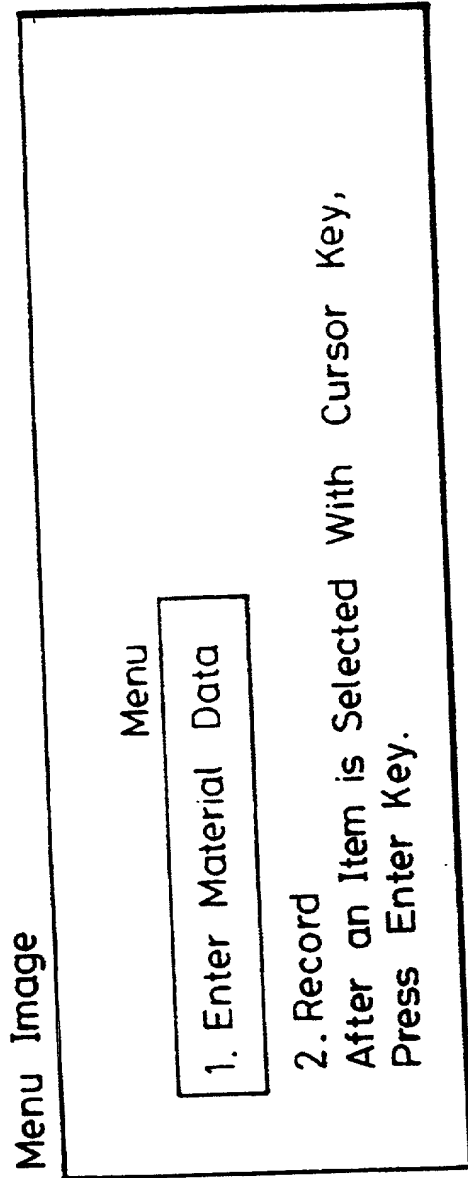


FIG. 8B

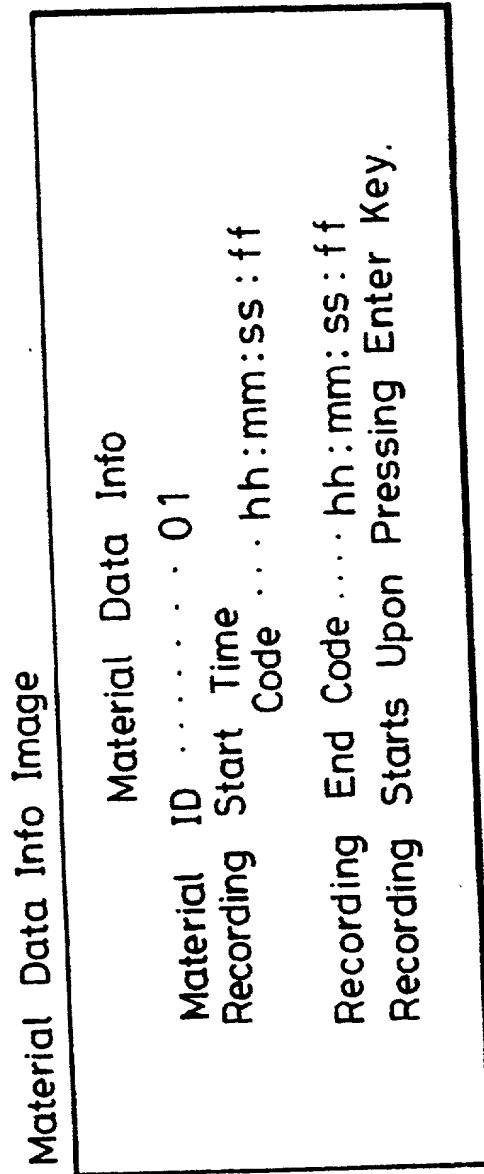


FIG. 9

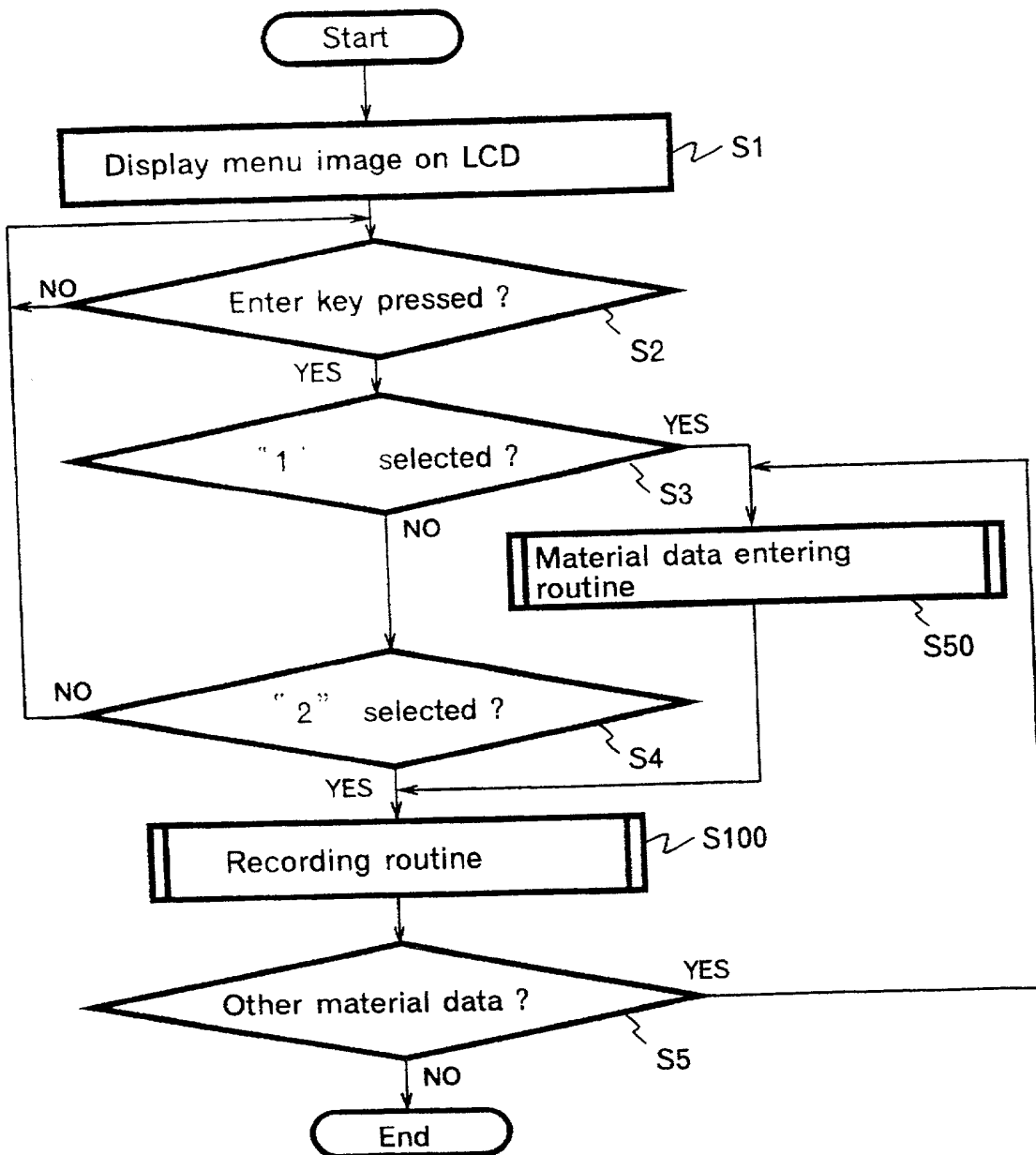


FIG. 10

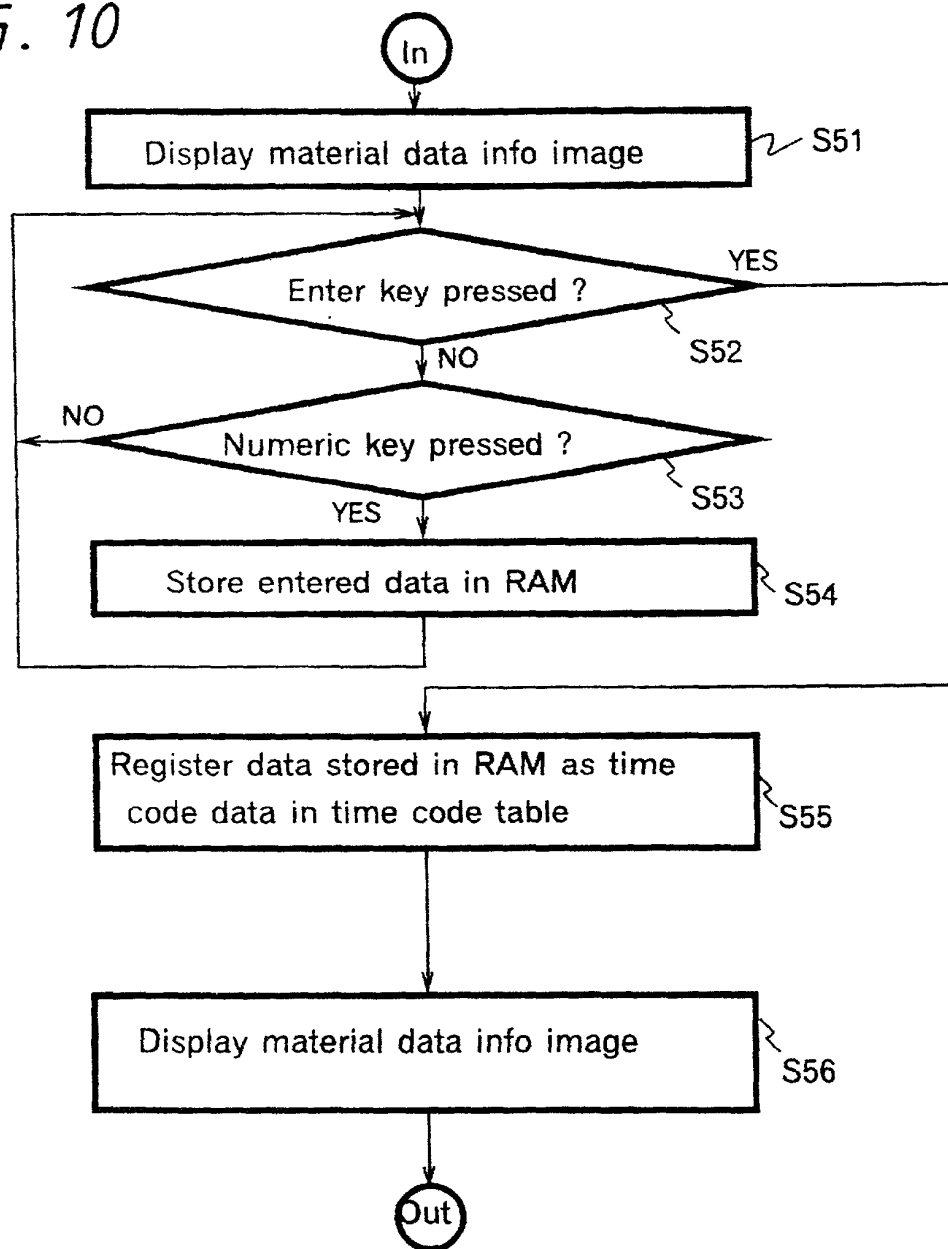


FIG. 10

FIG. 11

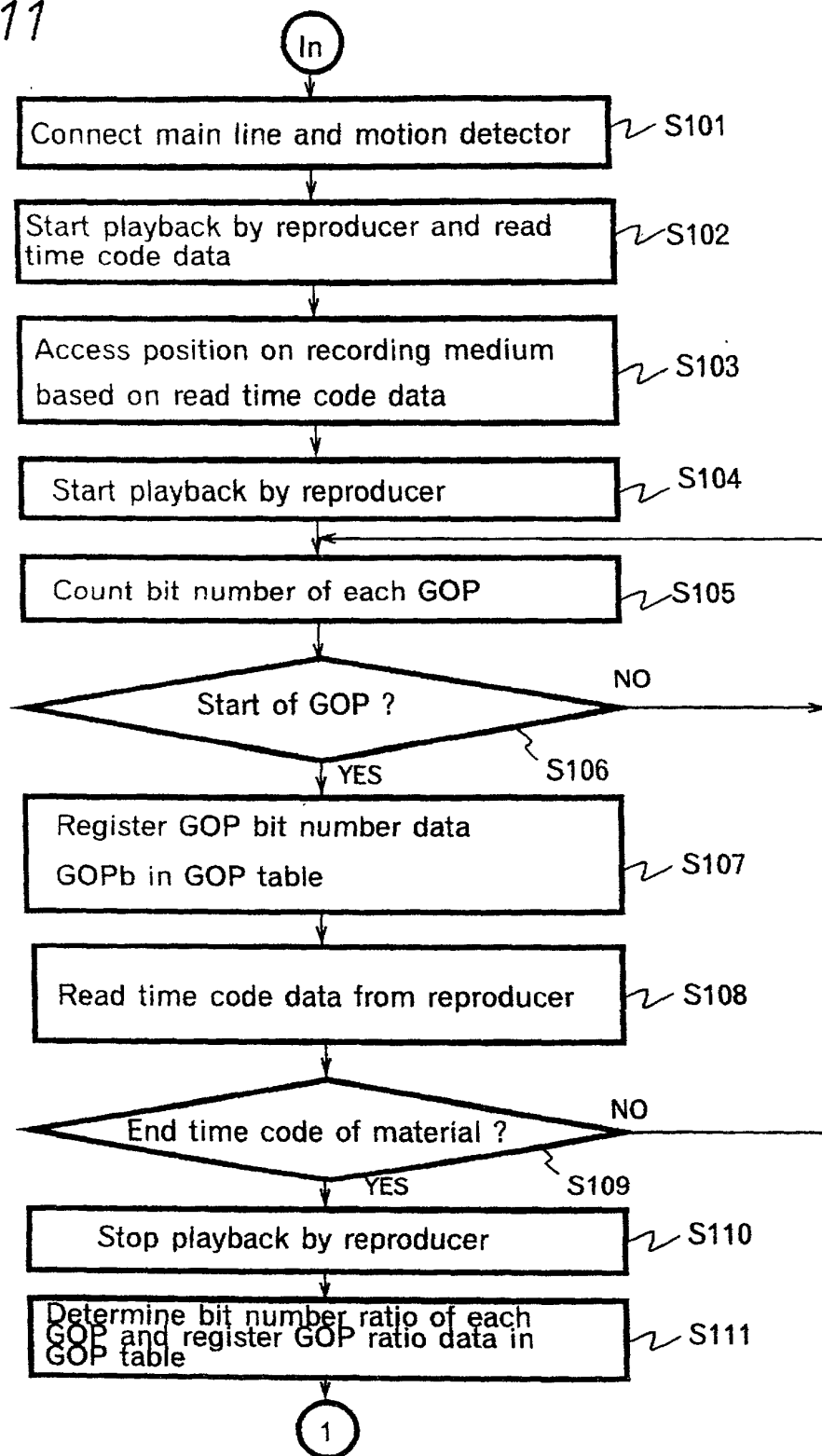
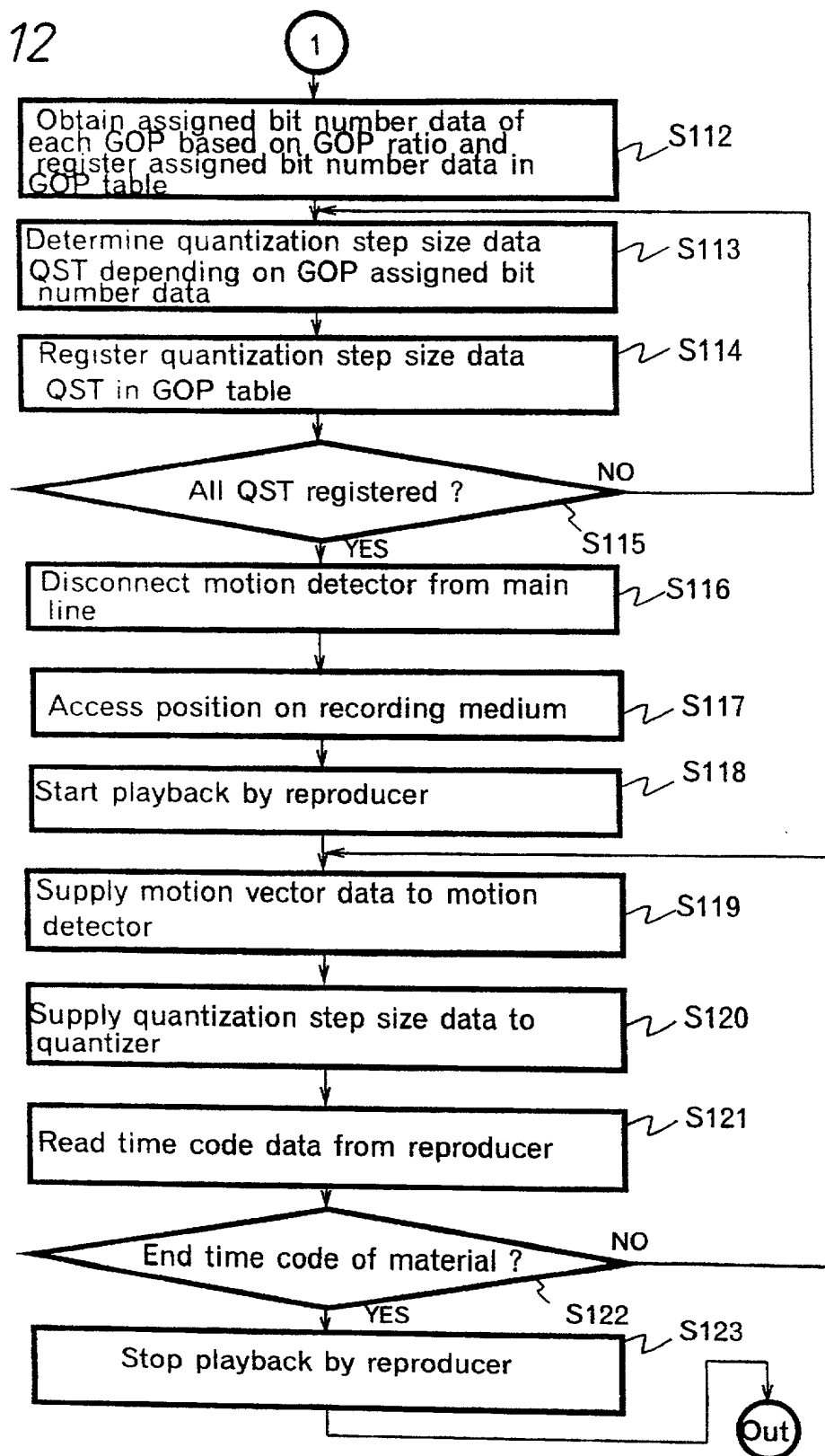


FIG. 12



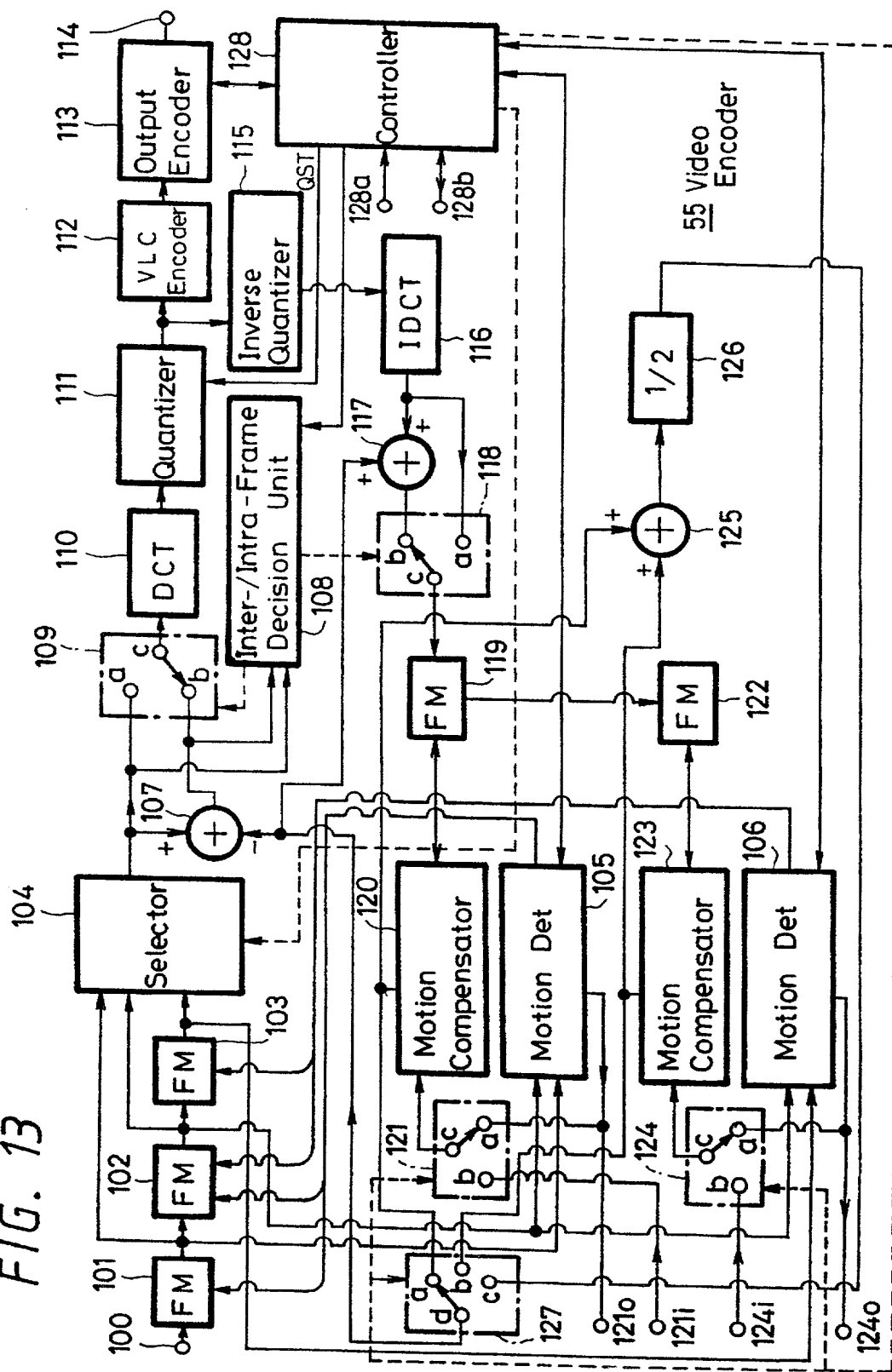
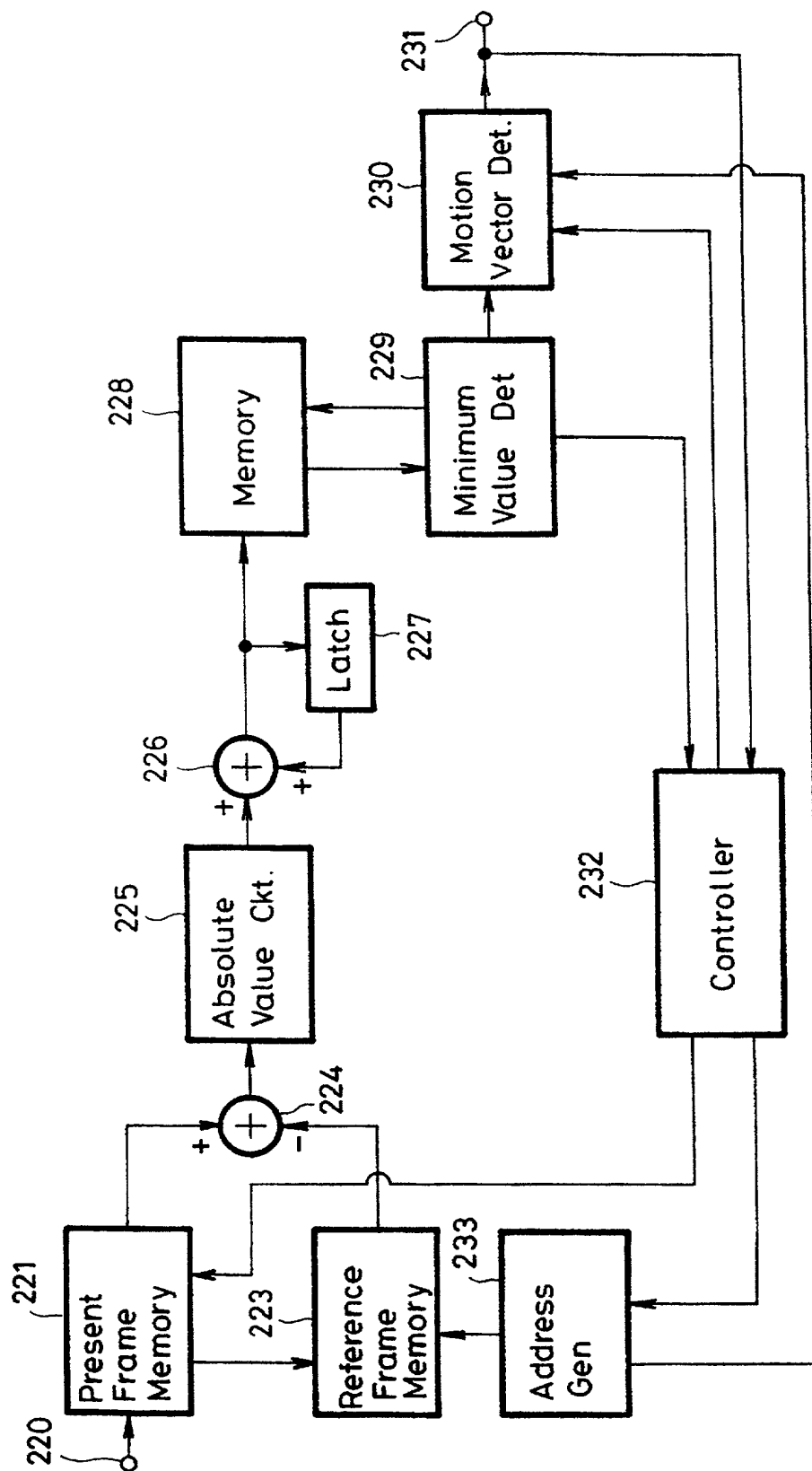
[illegible]

FIG. 14



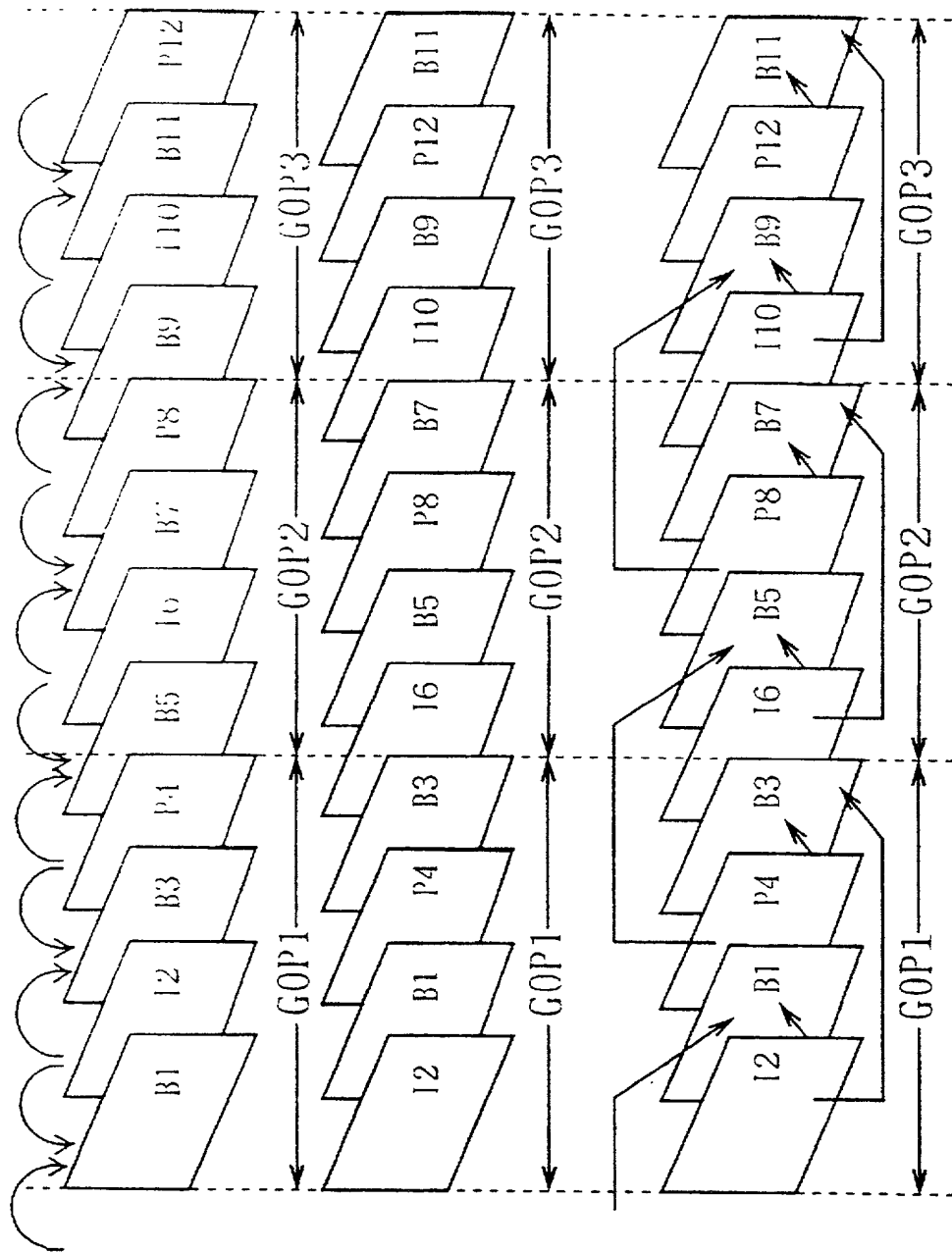


FIG. 15A

FIG. 15B

FIG. 15C

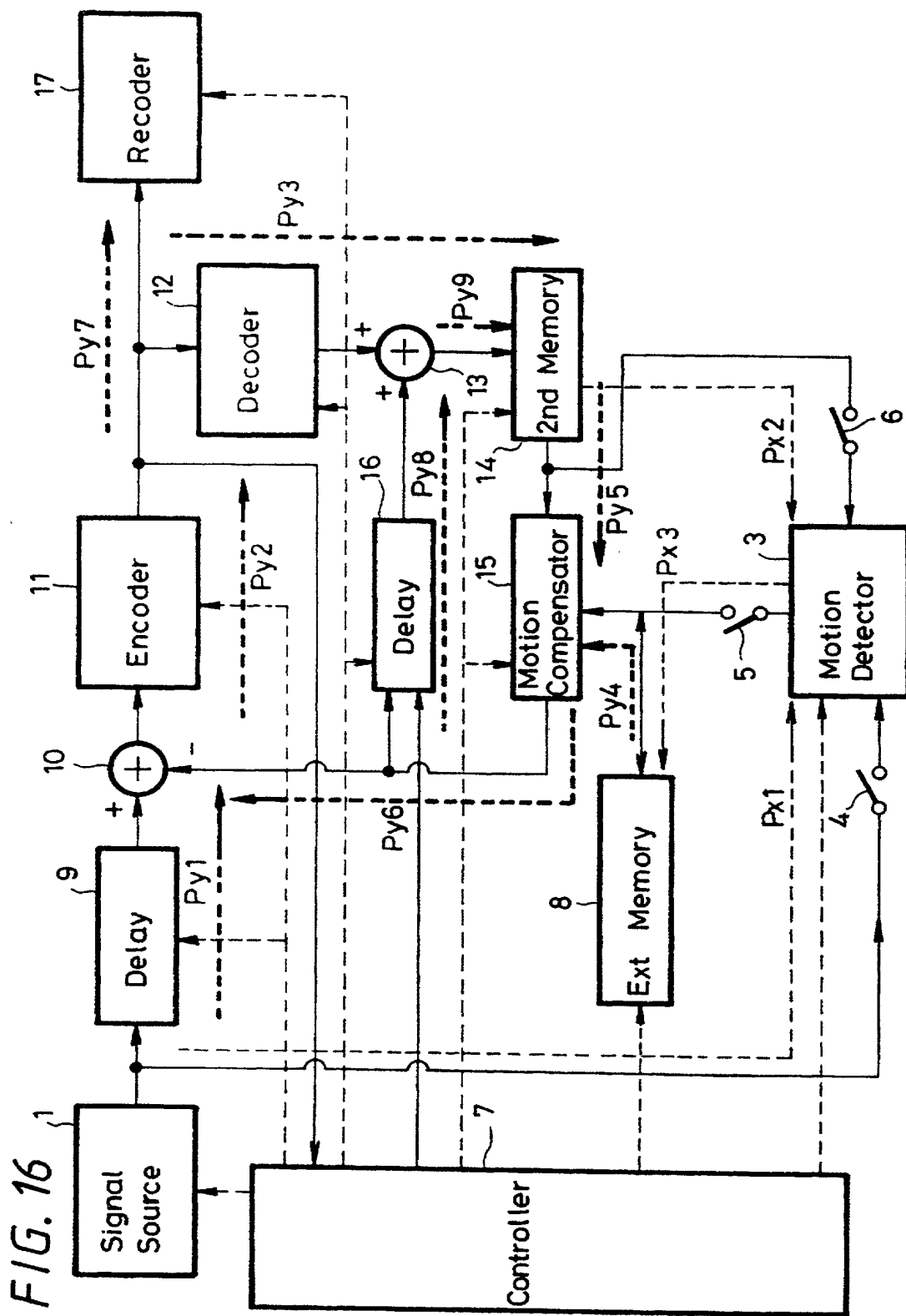


FIG. 18

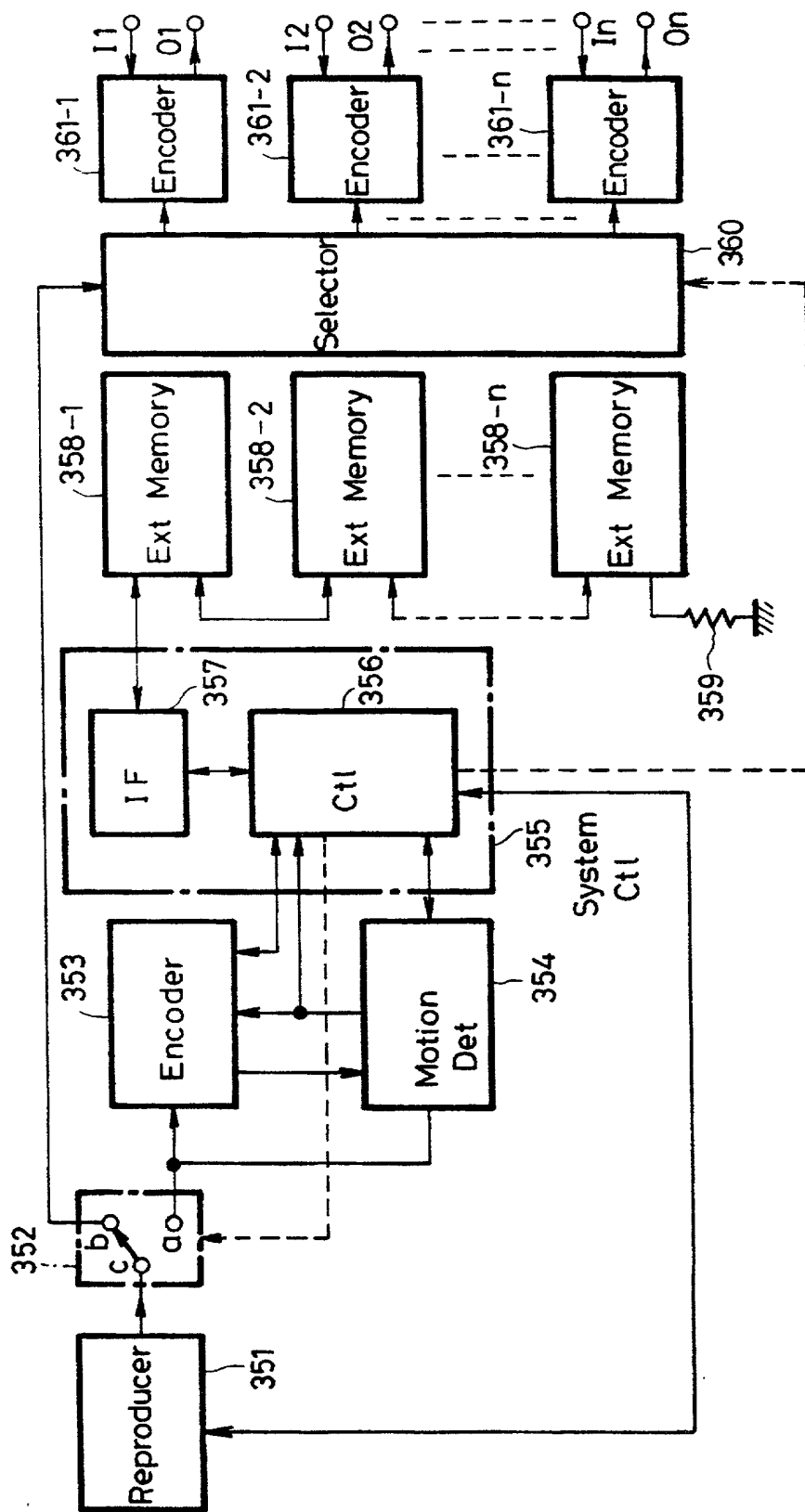


FIG. 19

Material ID	Material Info	Ext Memory ID	Ext Memory Info	Encoding Selection Info	Status

FIG. 20

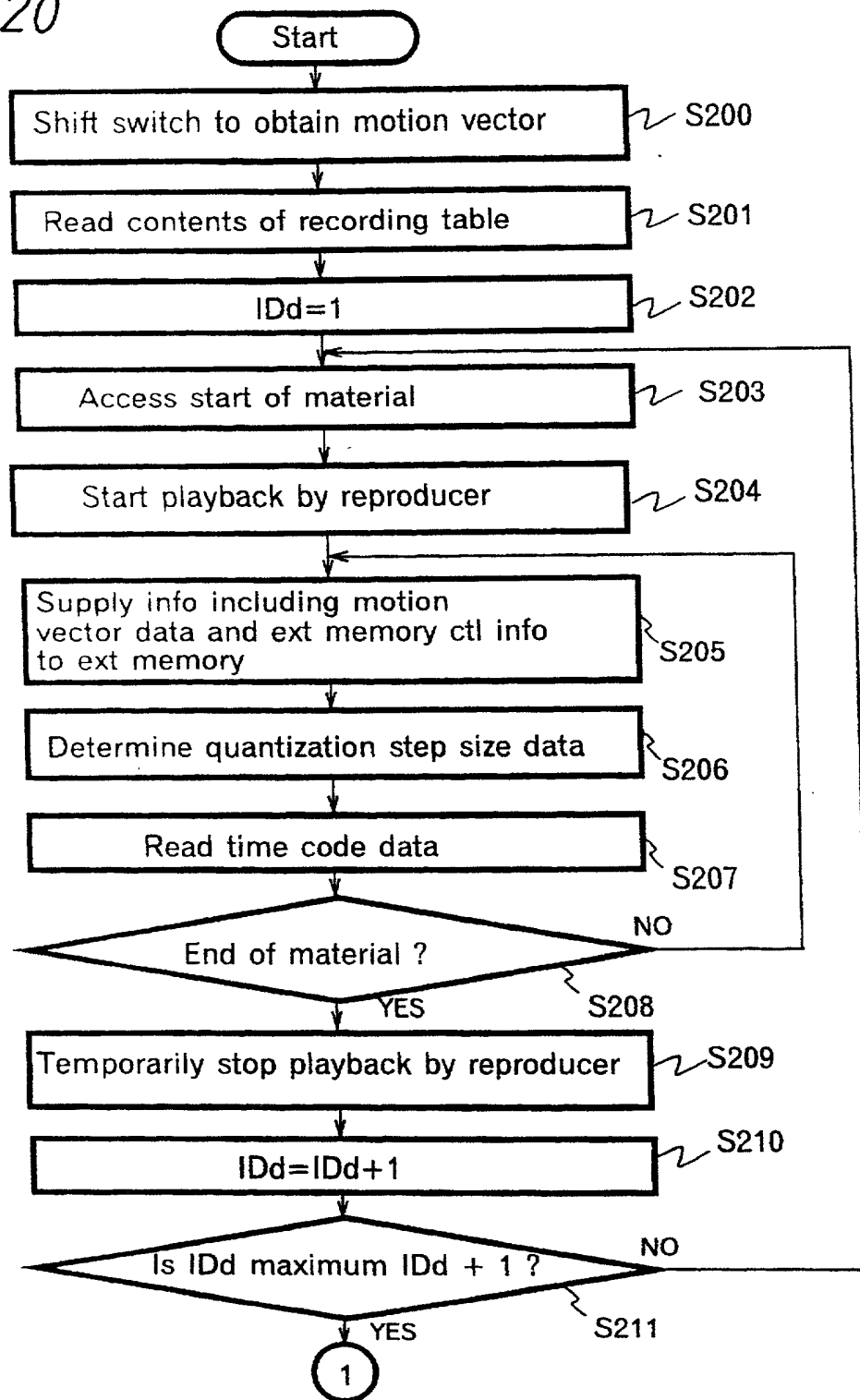


FIG. 21

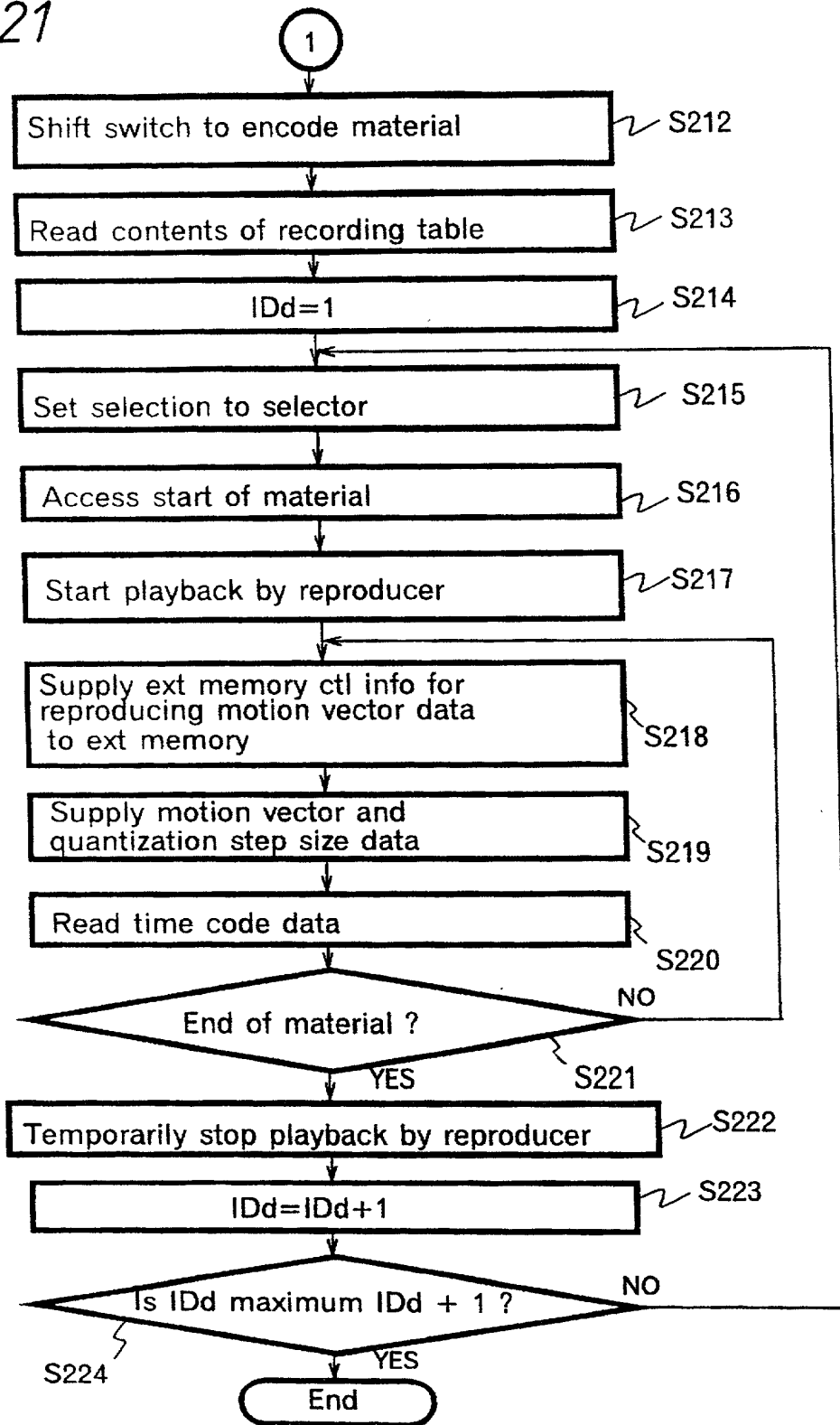


FIG. 22

